to be

1053

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Chief, Records Management Staff

XX Adopt for use

A decision has been made to make two changes in the Chain Envelope:

- 1. Secure the envelope by the use of "String and Button" thus eliminating the use of adhesive tape for sealing. (See Suggestion 1102)
- 2. A "window" type envelope will be securily attached to the Chain Envelope for the purpose of holding the Courier Receipts. Readdressing the envelope will not be necessary in such cases. If Courier Receipts are not used, it will be necessary to place an address sheet or card in the window envelope:

It is estimated that the adoption of these two changes should cut the consumption of  $9\frac{1}{2}$ "x12" (561,758) and 10"x15" (399,100) plain manila envelopes by 50%. Due to the anticipated longer life of the new chain envelope, total yearly consumption in chain envelopes should rise very little. However, the cost of the new chain envelope will double thereby reducing the estimated dollar saving in envelopes to approximately \$2300. In addition, there will be an unestimable dollar saving in sealing materials plus a man hour saving in performing the sealing operation.

As the dollar savings to be realized from the changes being made in the Chain envelope must be evaluated as a complete package, it is recommended that the gross award be split two ways, 1/3 for Suggestion 1053 (Window Envelope idea) and 2/3 for Suggestion 1102 (String and Button method of securing of envelope).

STAT	Concurrence
Mgt/S/RM 1(16 <b>J</b> an.57)	Office of Logistics
ILLEGIB	Date
16 January 1957	 

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Approved For Release 2006/04/13 : CIA-RDP70-00211R000900110008-1

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1105

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Chief, Records Management Staff

XX Adopt for use

The Chain Envelope with the "String and Button" was approved for internal use by Office of Security 30 November 1956 and is in process of adoption.

The adoption of the "String and Button" method of securing Chain Envelopes will eliminate the use of adhesive tape for sealing purposes thereby prolong the life of the envelope many fold. In addition, a small "window" type envelope will be securely attached in the upper right hand corner of the large envelope for the purpose of holding Courier Receipts thereby making it unnecessary to address the envelope. In the absence of a Courier Receipt a hand written or typed address will be placed in the small window envelope.

It is estimated that the adoption of these two changes should cut the consumption of  $9\frac{1}{2}$ "x12" (561,758) and 10"x15" (399,100) plain manila envelopes by 50%. Due to the anticipated longer life of the new chain envelope, total yearly consumption in chain envelopes should rise very little. However, the cost of the new chain envelope will double thereby reducing the estimated dollar saving in envelopes to approximately \$2300. In addition, there will be an unestimable dollar saving in sealing materials plus a man hour saving in performing the sealing operation.

As the dollar savings to be realized from the changes being made in the Chain envelope must be evaluated as a complete package, it is recommended that the gross award to split two ways, 1/3 for Suggestion 1053 (Window Envelope idea) and 2/3 for Suggestion 1102 (String and Button method of securing envelopes)

Office of Security has reversed their opinion on this change as stated in memo of 18 May 1955. See attached copy of approval dated 30 November 1956.

STAT			ILLEGIB
Mgt/S/RMS 1(16Jan.57) 16 January 1957 Approved For Release	2006704713 METREPTO-1	STAT- 8 <b>5211R000900110008-1</b>	

Approved For Release 2006/04/13 : CIA-RDP70-00211R000900 1753-286-6931 1/2 X 12 - 561,758 1/153-286-6962 10 X 15 399,100 7/75-10-005-5430 9 x 12 (6 ham 44,800 ON HAND 17/1/56 . 30,000 12 X 16 ON HAND 17/2/56- 1,135

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Approved For Release 2006/04/13 : CIA-RDP70-00214 R600900110008-1 Signam flage - No. Two string and button -Window of wing \$ 18" x 2 1/6" - no (should be 2/4" x 3/2") all farmiting on face of welike only Location of wen 561,758 399,100 960,858 (9/x 12) 561,758 399,100 (9 x 12) 44,800 399,100 399100 6495 4390.100 3932.306 179200 2/83 22.406 1344.0 1903.5 4161.203 265800 1565.760 E/A-RDP/0-002/11/R000900110008

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**Which, Records Management Staff** 

agancy chain Envalope

- l. A new Chain Knvelope has been developed. The Office of Becarity, under the date of 30 Househer 1956, gave approval of the features incorporated in the change. Its use has been sanctioned for the DD/I and DD/S Areas. Sample sketch and specifications for the new envelope are enclosed.
  - 2. The following three factors are involved in the change.
  - e. No printing is provided for addresses on the face or back of the envelope. This climinates the security hazard of listed names and addresses. File drawer space now used for envelope storage will be released.
  - b. The envelops is secured by manus of a "string and buttom" fastener. This saves the expense of sealing tape are the man hours necessary to place the tape on the envelope. The life of the envelope will be increased many fold thereby reducing envelope consumption.
  - c. A "window envelope" is placed on the face of the chain envelope to carry courier receipts or a 3" x 5" eard indicating the addressee. Where courier receipts are used, it will assure the right courier receipt with the appropriate material and eliminate the need for the second writing of the address.
- ]. In view of the general advantages to be gained by the adoption of the new envelope, it is recommended that the following trial order be placed and stock distributed to supply rooms.

20,000 each 95" x 12" 5,000 each 10" x 16"

he Management Staff will essist in publicizing and securing general acceptance of this change.

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1 Sample skatch and specifications

Hgt 3/RM rea (26 February 1957)

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